36. (Amended) A method as described in claim 36 further comprising:

providing a hollow cylinder having an outside surface that defines the

cylindrical cutting surface, the hollow cylinder having holes therein

communicating with the cylindrical cutting surface;

providing a suction air supply in association with the hollow cylinder; and

creating a vacuum internally of the rotating cylindrical cutting surface that communicates with the surface.

(Amended) A method as described in claim 35 further comprising:

driving a the cylinder that defines the cylindrical cutting surface

internally of the cylindrical cutting surface.